



Notre mission :
Proposer aux entreprises des ressources d'innovation attractives issues de plus de 160 laboratoires et 7200 chercheurs.

This innovation is the first proof of concept identifying kinesthetic stimulation as a potentially effective therapy for Obstructive Sleep Apnea

Nature de l'offre :

- The device is not cumbersome and easy to wear
- 75% of the patients showed a statistically significant decrease in apnea or hypopnea event durations in the first clinical evaluation.
- Average reduction in the duration of StimOn vs StimOff events for the patients who presented a significant response is : 4.86 seconds (25.48%) for apneas and 6.00 seconds (23.92%) for hypopneas

Domaines d'application :

- Système respiratoire

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DV n°2226 - Non-invasive medical device for the treatment of sleep apnea